Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application.

Listing of Claims:

1. (Cancelled).

2. (Previously Presented) A plasma display device provided with a plasma display panel comprising a plurality of columns of discharge cells having one of a single color and multiple colors, and a phosphor layer disposed in each of the discharge cells, the phosphor layer having a color corresponding to the each discharge cell for emitting light when excited by ultraviolet rays, wherein

the phosphor layer is a mixed phosphor and includes a green color phosphor, the green color phosphor being a mixed phosphor comprising:

a phosphor of formula M_{1-a} $(Ga_{1-x}Al_x)_2$ O_4:Mn_a (where "M" denotes one of Ca and Sr, $0.01 \leq a \leq 0.06$, and $0.1 \leq x \leq 1.0$), and

a phosphor of formula$(Y_{1-a-y}Gd_a)$ $(Ga_{1-x}Al_x)_3$ $(BO_3)_4$:Tb_y (where $0 \leq a \leq 1$, $0.1 \leq x \leq 1.0$, $0.02 \leq y \leq 0.1$, $0.08 \leq 1\text{-}a\text{-}y \leq 0.98$), and

a phosphor of formula $(Y_{1-a-y}Gd_a)$ $(Ga_{1-x}Al_x)_3$ $(BO_3)_4$:Ce_y, Tb_y (where $0 \leq a \leq 1$, $0.1 \leq x \leq 1.0$, $0.02 \leq y \leq 0.1$, $0.08 \leq 1\text{-}a\text{-}y \leq 0.98$).

3. (Previously Presented) A plasma display device provided with a plasma display panel comprising a plurality of columns of discharge cells having one of a single color and multiple colors, and a phosphor layer disposed in each of the discharge cells, the phosphor layer having a color corresponding to the each discharge cell for emitting light when excited by ultraviolet rays, wherein

the phosphor layer is a mixed phosphor and includes a green color phosphor, the green color phosphor being a mixed phosphor comprising:

a phosphor of formula M_{1-a} $(Ga_{1-x}Al_x)_2$ O_4:Mn_a (where "M" denotes one of Ca and Sr, $0.01 \leq a \leq 0.06$, and $0.1 \leq x \leq 1.0$) and

a phosphor of formula$(Y_{1-a-y}Gd_a)$ BO_3:Tb_y (where $0 \leq a \leq 1$, $0.02 \leq y \leq 0.4$, $0.08 \leq 1\text{-}a\text{-}y \leq 0.98$).

4. (Previously Presented) A plasma display device provided with a plasma display panel comprising a plurality of columns of discharge cells having one of a single color and multiple colors, and a phosphor layer disposed in each of the discharge cells, the phosphor layer having a color corresponding to the each discharge cell for emitting light when excited by ultraviolet rays, wherein

the phosphor layer is a mixed phosphor and includes a green color phosphor, the green color phosphor being a mixed phosphor comprising:

a phosphor of formula M_{1-a} $(Ga_{1-x}Al_x)_2$ O_4:Mn_a (where "M" denotes one of Ca and Sr, $0.01 \leq a \leq 0.06$, and $0.1 \leq x \leq 1.0$) and

a phosphor of formula $(Y_{1-a-y}Gd_a)_3$ $(Ga_{1-x}Al_x)_5$ O_{12}:Tb_y (where $0 \leq a \leq 1$, $0.1 \leq x \leq 1.0$, $0.02 \leq y \leq 0.4$, $0.08 \leq 1\text{-}a\text{-}y \leq 0.98$).

5.-6. (Cancelled).

7. (Previously Presented) A plasma display device provided with a plasma display panel comprising a plurality of columns of discharge cells having one of a single color and multiple colors, and a phosphor layer disposed in each of the discharge cells, the phosphor layer having a color corresponding to the each discharge cell for emitting light when excited by ultraviolet rays, wherein

the phosphor layer includes any of a green color phosphor, a blue color phosphor and a red color phosphor,

the green color phosphor being a mixed phosphor comprising:

a spinel system of formula M_{1-a} $(Ga_{1-x}Al_x)_2$ O_4:Mn_a (where "M" is at least one of Ca and Sr, $0.01 \leq a \leq 0.06$, and $0.1 \leq x \leq 1.0$), or

a phosphor of yttria system comprising formula $(Y_{1-a-y}Gd_a)$ $(Ga_{1-x}Al_x)_3$ $(BO_3)_4$:Tb_y (where $0 \leq a \leq 1$, $0.1 \leq x \leq 1.0$, $0.02 \leq y \leq 0.1$, $0.08 \leq 1\text{-}a\text{-}y \leq 0.98$), and

formula $(Y_{1-a-y}Gd_a)$ $(Ga_{1-x}Al_x)_3$ $(BO_3)_4$:Ce_y, Tb_y (where $0 \leq a \leq 1$, $0.1 \leq x \leq 1.0$, $0.02 \leq y \leq 0.1$, $0.08 \leq 1\text{-}a\text{-}y \leq 0.98$), and

formula $(Y_{1-a-y}Gd_a)$ BO_3:Tb_y (where $0 \leq a \leq 1$, $0.02 \leq y \leq 0.4$, $0.08 \leq 1\text{-}a\text{-}y \leq 0.98$, and

formula $(Y_{1-a-y}Gd_a)_3$ $(Ga_{1-x}Al_x)_5$ O_{12}:Tb_y (where $0 \leq a \leq 1$, $0.1 \leq x \leq 1.0$, $0.02 \leq y \leq 0.4$, $0.08 \leq 1\text{-}a\text{-}y \leq 0.98$), or

a spinel system of formula M_{1-a} $(Ga_{1-x}Al_x)_2$ O_4:Mn_a (where "M" is at least one of Ca and Sr, $0.01 \leq a \leq 0.06$, and $0.1 \leq x \leq 1.0$), and

a phosphor of yttria system comprising formula $(Y_{1-a-y}Gd_a)$ $(Ga_{1-x}Al_x)_3$ $(BO_3)_4$:Tb_y (where $0 \leq a \leq 1$, $0.1 \leq x \leq 1.0$, $0.02 \leq y \leq 0.1$, $0.08 \leq 1\text{-}a\text{-}y \leq 0.98$), and

formula $(Y_{1-a-y}Gd_a)$ $(Ga_{1-x}Al_x)_3$ $(BO_3)_4$:Ce_y, Tb_y (where $0 \leq a \leq 1$, $0.1 \leq x \leq 1.0$, $0.02 \leq y \leq 0.1$, $0.08 \leq 1\text{-}a\text{-}y \leq 0.98$), and

formula $(Y_{1-a-y}Gd_a)$ BO_3:Tb_y (where $0 \leq a \leq 1$, $0.02 \leq y \leq 0.4$, $0.08 \leq 1\text{-}a\text{-}y \leq 0.98$, and

formula $(Y_{1-a-y}Gd_a)_3$ $(Ga_{1-x}Al_x)_5$ O_{12}:Tb_y (where $0 \leq a \leq 1$, $0.1 \leq x \leq 1.0$, $0.02 \leq y \leq 0.4$, $0.08 \leq 1\text{-}a\text{-}y \leq 0.98$), and

the blue color phosphor is a phosphor of $BaMgAl_{10}O_{17}$:Eu or $BaSrMgAl_{10}O_{17}$:Eu, and

the red color phosphor is a phosphor of Y_2O_3:Eu or (Y, Gd)BO_3:Eu.

8.-11. (Cancelled).